

Abstract of the Disclosure

A low product indicator (20) includes a cap (21) having an aperture (22) and a rod (23) extending through the aperture (22) for contacting a product (17). A biasing member (25) is operatively connected to the rod (23) thereby biasing the rod (23) against the product (17) allowing the rod (23) to move through the cap (21) as the product (17) is dispensed. Visual indication of a level of the product (17) is evident as the rod (23) moves through the cap (21).

5